Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. - 2. (Cancelled)

3. (Currently Amended) A printing fluid dispenser according to claim ~~2~~15, wherein the ~~ink~~ deformable printing fluid reservoir comprises a deformable membrane.

4. (Currently Amended) A printing fluid dispenser according to claim ~~2~~15, wherein the ~~means for applying pressure~~pressure applicator comprises a handle.

5. (Cancelled)

6. (Currently Amended) A printing fluid dispenser according to claim ~~4~~4, wherein the resilient member is located between the ~~ink~~ printing fluid reservoir and the ~~means for applying pressure to the ink reservoir~~pressure applicator.

7. (Currently Amended) A printing fluid dispenser according to claim ~~5~~6, wherein the resilient member comprises a spring.

8. (Currently Amended) A printing fluid dispenser according to claim ~~6~~7, wherein the printing fluid reservoir and the spring are located within a portion of the handle.

9. - 13. (Cancelled)

14. (Currently Amended) A printing fluid dispenser according to claim ~~10~~8, wherein the spring includes a platform arranged to abut the deformable ~~membrane~~printing fluid reservoir.

15. (New) A printing fluid dispenser comprising:
a deformable printing fluid reservoir for storing a quantity of printing fluid;

a pressure applicator configured for limited movement relative to the printing fluid reservoir such that a user can manually apply pressure to the deformable printing fluid reservoir in order to dispense printing fluid therefrom;

a resilient member for engaging the pressure applicator and the deformable printing fluid reservoir such that movement of the pressure applicator relative to the deformable fluid reservoir deforms the resilient member whose restorative force applies pressure to the deformable printing fluid reservoir; wherein,

the relative movement is limited to restrict the deformation of the resilient member to a maximum deformation and thereby limit the pressure applied to the deformable printing fluid reservoir to the restorative force associated with the maximum deformation.